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APPLICATION DATA SHEET FORM

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**Application Information**

Title Line One:: RAPID AND SENSITIVE DETECTION  
Title Line Two:: OF PROTEIN AGGREGATION  
Total Drawing Sheets:: 14  
Formal Drawings?: No  
Claims:: 378  
Application Type:: Utility  
Docket Number:: M1015.70013US01

**Representative Information**

**Representative Customer Number:: 23628**

**Continuity Information**

This application is a Continuation-in-Part of:

>Application One:: 09/631,818  
Filing Date:: August 3, 2000  
Patent Number::

which is a Continuation-in-Part of:

>>Application Two:: 09/602,689  
Filing Date:: June 23, 2000  
Patent Number::

which is a Continuation-in-Part of International Patent Application:

>>Application Three:: PCT/US00/01997  
Filing Date:: January 25, 2000  
Patent Number::

which claims priority to:

>Application Four:: 60/117,126  
Filing Date:: January 25, 1999  
Patent No.::

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and:

>Application Five:: 60/132,288  
Filing Date:: May 3, 1999  
Patent No.::

and:

>Application Six:: 60/155,937  
Filing Date:: September 24, 1999  
Patent No.::

Application Serial Number 09/631,818 is also a Continuation-in-Part of:

>Application Seven:: 09/602,778  
Filing Date:: June 23, 2000  
Patent No.::

which is a Continuation-in-Part of International Patent Application:

>Application Eight:: PCT/US00/01504  
Filing Date:: January 21, 2000  
Patent No.::

which claims priority to:

>Application Nine:: 60/116,975  
Filing Date:: January 23, 1999  
Patent No.::

and:

>Application Ten:: 60/132,289  
Filing Date:: May 3, 1999  
Patent No.::

and:

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>Application Eleven:: 60/133,148  
Filing Date:: May 7, 1999  
Patent No.::

and:

>Application Twelve:: 60/133,772  
Filing Date:: May 12, 1999  
Patent No.::

**Prior Foreign Applications**

Foreign Application One::  
Filing Date::  
Country::  
Priority Claimed::

**Assignee Information:**

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**NOTE:** *If there is more than one assignee, this information should be repeated for each one.*

**NOTE:** *Assignment information provided on an ADS will not be officially recorded for this application. Assignment Information is considered recorded when submitted as provided in Title 37, Section 3. Assignment information submitted on an ADS only results in the assignment information being included on the patent application publication.*

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